

**AMENDMENTS TO THE CLAIMS:**

This listing of the claims will replace all prior versions, and listings, of the claims in this application.

**Listing of Claims:**

1. – 44. (Cancelled)

45. (Currently Amended) The apparatus of claim 55, wherein the apparatus comprises a WLAN wireless local area network receiver and transmitter.

46. (Currently Amended) The apparatus of claim 55, wherein said control unit is configured to control a power save mode of the first radio network in accordance with an activity state of the interface of the second apparatus is defined by the state of at least one of the following in the ~~second~~ another apparatus: ~~the~~ a lock state of a lockable keypad, ~~the~~ a lock state of a lockable touch sensitive display, ~~the~~ a state of a screensaver, ~~the~~ a lock state of a lockable screensaver, and ~~the~~ a state of a lid or an opening mechanism of the apparatus.

47. (Currently Amended) The apparatus of claim 55, wherein said activity state of the graphical user interface of the second apparatus is defined by an indication of an input on the ~~second~~ another apparatus or lack of it for a chosen period of time.

48. (Currently Amended) The apparatus of claim 47, wherein said input is ~~received~~ indicated by one of the following acts on the ~~second~~ another apparatus: a touch on a key, keypad or touch sensitive display, opening or closing of a lid or an opening mechanism of the second apparatus, or a specific sound input on the apparatus's microphone or like.

49. (Currently Amended) The apparatus of claim 55, ~~wherein said activity state of the interface of the second apparatus is defined by selection or starting of an application using the short range radio network in a menu or like in the second apparatus~~ where the control unit is configured to decrease said power level mode in accordance with an increase in the activity state and increase said power level mode in accordance with a decrease in the activity state.

50.-54. (Cancelled)

55. (Currently Amended) An apparatus comprising:

~~a receiver and transmitter~~ an interface configured to communicate in a first radio network, where the first radio network comprises a short range radio network;

~~the interface configured to communicate, to another apparatus, an interface to the short range radio network, the interface comprising a representation of a graphical user interface comprising a bit map which is configured to be sent~~ configured to enable interaction between the another apparatus and said apparatus over said first radio network to a second apparatus; and

a control unit configured to control ~~an activity state~~ a power save mode of the ~~short range first~~ radio network in accordance with at least an activity state of a the graphical user interface of the second apparatus.

56. (Currently Amended) The apparatus of claim 55 ~~wherein the receiver and transmitter are comprising a~~ Bluetooth receiver and transmitter which are configured to communicate via the short range radio network.

57. (Currently Amended) The apparatus of ~~claim 56 wherein the apparatus comprises also a receiver and transmitter of~~ claim 55 comprising an interface to a second radio network, where the second network comprises a cellular network and where the apparatus is configured to act as a gateway between the another apparatus and the cellular network.

58.-65. (Cancelled)

66. (New) The apparatus of claim 55, where the representation of the graphical user interface comprises a bitmap, and where the representation is re-communicated when there is a change to the bitmap.

67. (New) A method comprising;

communicating, with a first device, in a first radio network, where the first radio network comprises a short range radio network;

communicating, to a second device, a representation of a graphical user interface configured to enable interaction between the second device and said first device over said first radio network; and

controlling a power save mode of the first radio network in accordance with at least an activity state of the graphical user interface.

68. (New) The method of claim 67, wherein said controlling the power level of the first radio network is in accordance with an activity state of at least one of the following in the second device: a lock state of a lockable keypad, a lock state of a lockable touch sensitive display, a state of a screensaver, a lock state of a lockable screensaver, and a state of a lid or an opening mechanism of the second device.

69. (New) The method of claim 67, wherein said activity state of the interaction is defined by an indication of an input on the second device or lack of it for a chosen period of time.

70. (New) The method of claim 67, where controlling a power save mode comprises decreasing said power save mode in accordance with an increase in the activity state and increasing said power save mode in accordance with a decrease in the activity state.

71. (New) The method of claim 67, comprising communicating, by the first device, with a cellular network, where the first device is configured to act as a gateway between the second device and the cellular network.

72. (New) The method of claim 67, where the representation of the graphical user interface comprises a bitmap, and where the representation is re-communicated when there is a change to the bitmap.

73. (New) A memory embodying instructions executable by a processor to perform actions

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comprising:

communicating by a first device, in a first radio network, where the first radio network comprises a short range radio network;

communicating, to a second device, a representation of a graphical user interface configured to enable interaction between the second device and said first device over said first radio network; and

controlling a power save mode of the first radio network in accordance with at least an activity state of the graphical user interface.

74. (New) The memory embodying instructions executable by a processor of claim 73 comprising communicating, by the first device, with a cellular network, where the first device is configured to act as a gateway between the second device and the cellular network.